


[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: The ACM Digital Library The Guide

 log file and standarized language and version number and prog


Searching within The Guide for: log file and standarized language and version number and program and folders and signatures (start a new search)

log file and standarized language and version number and programs installed folders and signatures was not found. Start a new search or use the navigation below total result set.

REFINE YOUR SEARCH

[Search Results](#)
[Related Journals](#)
[Related Magazines](#)
[Related SI](#)
[Related Conferences](#)

Results 1 - 20 of 1,252,055

 Sort by relevance in exp

[Save results to a Binder](#)

Result page: 1 2 3 4 5 6 7 8 9

Refine by Keywords

 log file and standarized

[Discovered Terms](#)

Refine by People

[Names](#)
[Institutions](#)
[Authors](#)
[Editors](#)
[Advisors](#)
[Reviewers](#)

Refine by Publications

[Publication Year](#)
[Publication Names](#)
[ACM Publications](#)
[All Publications](#)
[Content Formats](#)
[Publishers](#)

Refine by

[Conferences](#)
[Sponsors](#)
[Events](#)
[Proceeding Series](#)

 1 [On fuzzy semigroups](#)

Nobuaki Kuroki

 February 1991 Information Sciences: an International Journal , Volume
 Publisher: Elsevier Science Inc.

 Additional Information: [full citation](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation

 2 [Curvature-Dependent Triangulation of Implicit Surfaces](#)

Tasso Karkanis, A. James Stewart

 March 2001 IEEE Computer Graphics and Applications , Volume 21 Issue 2
 Publisher: IEEE Computer Society Press

 Full text available: [Publisher Site](#) Additional Information: [full citation](#), [abstract](#), [reference terms](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation

This article describes an algorithm to generate a triangulation of an implicit surface. The generated triangles are close to equilateral and the triangle edge length is proportional to the local surface curvature (the user may choose the ratio of edge length to curvature).

Keywords: Implicit surface, adaptive triangulation

ADVANCED SEARCH

[Advanced Search](#)

FEEDBACK

Please provide us with feedback

Found 1,252,055 of 1,252,055

 3 [How to Do Everything with iLife '04 \(How to Do Everything\)](#)

Guy Hart-Davis

 March 2004 How to Do Everything with iLife '04 (How to Do Everything)
 Publisher: McGraw-Hill Osborne Media

 Additional Information: [full citation](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation

 4 [Multimedia Systems: Volume 2 Issue 3](#)

P. Venkat Rangan

 September 1994 Multimedia Systems
 Publisher: Springer-Verlag New York, Inc.

 Additional Information: [full citation](#), [index terms](#)